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Professor Hales Recognized by the American -

Mathematical Society for Kepler Conjecture Proof. of the Kepler Conjecture.

Professor Hales shares the prestigious award with Samuel Ferguson of the

<http://www.mathematics.pitt.edu/content/professor-hales-recognized-american-mathematical-society-kepler-conjecture-proof>

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CiteSeerX A proof of the Kepler conjecture -

Pradeep Teregowda): We present the final part of the proof of the Kepler Conjecture A proof of the dodecahedral conjecture - Hales, - Ferguson

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.235.5980>

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The proof of the Kepler conjecture was first obtained by Ferguson and Hales in 1998. The proof relies on Congratulations to Tom Hales and the entire FLYSPECK

<https://code.google.com/p/flyspeck/wiki/AnnouncingCompletion>

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Formal proof completed for Kepler s conjecture on -

Formal proof completed for Kepler s a rough acronym for Formal Proof of Kepler. The Kepler conjecture is the assertion Hales and Ferguson announced

<http://experimentalmath.info/blog/2014/08/formal-proof-completed-for-keplers-conjecture-on-sphere-packing/>

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THEOREM OF THE DAY -

Kepler's Conjecture Any packing of three Thomas Hales (with grad. student Samuel P. Ferguson) part of proof now generally accepted) . Hales' Dense Sphere

<http://theoremoftheday.org/GeometryAndTrigonometry/Kepler/TotDKepler.pdf>

Lessons from the Formal Proof of the Kepler -

Lessons from the Formal Proof of the Kepler Conjecture By Professor Thomas Hale, University of Pittsburgh Wednesday 21st March 2012, 4.00pm Lecture Theatre 3

<http://www.ed.ac.uk/schools-departments/informatics/news-events/lectures/kalekepler>

ISSUU - The Kepler Conjecture by Kayleelbarra -

Introduction and Survey.- 1 The Kepler Conjecture and Its Proof, by T. C. Hales.- 4 A Formulation of the Kepler Conjecture, by T. C. Hales and S. P. Ferguson

http://issuu.com/kayleelbarra/docs/the_kepler_conjecture.pdf

The Kepler Conjecture - Springer -

The Kepler Conjecture The Hales-Ferguson Proof. A Revision to the Proof of the Kepler Conjecture. Front Matter. Pages 339-340. Download PDF (72KB)

<http://link.springer.com/book/10.1007/978-1-4614-1129-1>

arXiv:math/9811072v2 [math.MG] 20 May 2002 -

arXiv:math/9811072v2 [math.MG] 20 May 2002 A FORMULATION OF THE KEPLER CONJECTURE Samuel P. Ferguson, Thomas C. Hales The Kepler conjecture asserts that the density

<http://arxiv.org/pdf/math/9811072>

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Mathematical proof Related Kepler conjecture. The Kepler conjecture, In 1998 Thomas Hales

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announced that he had a proof of the Kepler conjecture. Hales' proof is a proof by exhaustion involving computer part of his proof in detail. Hales & Ferguson

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Hales work on Kepler conjecture. Zumkeller, Roland "A revision of the proof of the Kepler conjecture Ferguson and Hales have now proven Kepler s

<http://mathoverflow.net/questions/105222/hales-work-on-kepler-conjecture>

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Bounds for Local Density of Sphere Packings and the Kepler Conjecture: Authors Recently T. Hales and S. P. Ferguson have presented extensive details carrying

<http://adsabs.harvard.edu/abs/2000math.....8151L>